FORM PTO-1449 (modified) IAPURECUPETIFU 25 MAY 2066 U.S. Department of Commerce U.S. Patent & Trademark Office INFORMATION DISCLOSURE STATEMENT Attorney Reference: 123037-06066007 **BY APPLICANT** Applicant: LEE, Ae-Kyoung et al. Application Serial No. : New application 10/580462 Filing Date: May 25, 2006 Date: May 25, 2006 Page 1 of 1 Examiner: unassigned Pagger Group Art Unit: unassigned 282-1 U.S. PATENT DOCUMENTS Examiner's Document Date Name Sub Filing Date Class Initials* Number MM/DD/YYYY (Family Name of First Inventor) Class (if appropriate) 4H2 AR 5,404,098 04/04/1995 Osburn G01R 27/02 08/14/1992 **4tN** BR 6,181,285 01/30/2001 Sullivan et al. G01R 29/08 05/24/2000 41W CR 5,237,283 08/17/1993 Carbonini 06/10/1992 G01R 29/08 DR ER FR **FOREIGN PATENT DOCUMENTS** Translation Readily English Document Date Available **Abstract** Country Number MM/DD/YYYY **Enclosed** Enclosed No No 44 GR 1020030056277 07/03/2003 Republic of Korea X Х 447 HR 1020030002957 Republic of Korea 01/09/2003 X X #K IR JP 2003-057281 02/26/2003 Х Japan Х JR KR LR MR OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.) P. Wilson; "On Correlating TEM Cell and OATS Emission Measurements"; IEEE Transactions on 410 Electromagnetic Compatability, Vol. 37; No. 1; February 1995; pp. 1-16. "American National Standard for Methods of Measurement of Radio-Noise emissions from Low-Voltage OR 42 Electrical and Electronic Equipment in the Range of 9kHz to 40GHz"; ANSI C63.4-2001; pp.114-123. PR A.K. Lee; "A SIMPLE METHOD FOR DETERMINATION OF EFFECTIVE RADIATED POWER FROM A 4 HANDSET"; BEMS Twenty-Fifth Annual Meeting held on June 22-27, 2003; pp. 1-15. HN QR International Search Report dated September 30, 2004 for PCT/KR2004/001509. RR SR Examiner Date Considered: 917/07

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